

EMBANKMENT SHOULD BE
VEGETATED / LANDSCAPED
ASAP

TYPICAL EXISTING
BANK / GROUND

PROPOSED
GRADES

TOE LINE

ASSIGNED
CHANNEL

ENG. FILL /
OVEREXCAV.
ZONE -
NOT A PART

SLOPE REPROCESSED ZONE
($\geq 90\%$ RC, $\geq 2'$)

GEONETTING
(TO AT LEAST 3' ABOVE HWL)

TOE TRENCH
 $\geq 6'$ BELOW TOE (d)
LINED WITH TENSAR
BX 1200 OR APPR.
EQUIVALENT. EXTEND
 $\geq 3'$ UP SLOPE (h)
COMPACT BACKFILL
 $\geq 90\%$ RC.

EXISTING
GROUND

REMEDIAL METHOD

3

RM-3 

Subject:

NON-CRITICAL
USE AREA
CUTBACK WITH TOE
ARMORMENT

Project:

TEMESCAL WASH
CORONA, CA

Date:

02-13-03



ILLUSTRATIVE/CONCEPTUAL ONLY
NOT TO SCALE
REFER TO GEOTECHNICAL REPORT FOR DETAILS

Exhibit 14